AMENDMENT UNDER 37 C.F.R. § 1.116 U.S. Appln. No. 09/045,799

a deformation preventer provided on said conductor and flush with end portions of said wires, said deformation preventer being operable to prevent at least the end portions of the wires from being deformed during a cutting or an insert resin molding procedure.

- 3. (Twice Amended) The insert conductor according to claim 1, wherein said deformation preventer includes an engaging portion operable to engage a discrete wire.
- 5. (Twice Amended) The insert conductor according to claim 3, wherein said discrete wire is a connector terminal of a brush holder.
 - 9. (Twice Amended) A vehicle generator comprising:
 - a fan which generates airflow;
 - a regulator;
 - a stator coil;
 - a brush holder; and
- a ventilation guide fixed to a peripheral portion of said brush holder, said ventilation guide operable to guide airflow, generated by said fan, to said regulator and said stator coil;

wherein, said brush holder includes,

a conductor with a wiring section composed of a plurality of wires, an outer frame surrounding the wiring section, and connections connecting said outer frame and said wiring section and which interconnect said wires; and

AMENDMENT UNDER 37 C.F.R. § 1.116 U.S. Appln. No. 09/045,799

an insulating member disposed on at least end portions of the wires, said insulating member being operable to prevent at least the end portions of the wires from being deformed during a cutting or an insert resin molding procedure.

11. (Amended) The vehicle generator according to claim 9, wherein said insulating member includes an engaging portion operable to engage a discrete wire.